

MAY 22 2007



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May 14, 2007

Ms. Tammy Moore
U.S. Environmental Protection Agency
Region V
77 West Jackson Boulevard, DE-9J
Chicago, IL 60604-3507

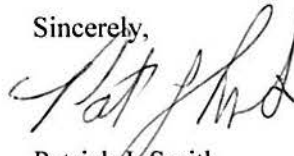
Re: Request for RCRA Information (April 20, 2007)
WPSC Martins Ferry Plant

Dear Ms. Moore,

As referenced in Bud Smith's letter of May 14 to your attention, please find our responses and pertinent attachments to your April 20, 2007 RCRA information requests for the above referenced plant.

Please let us know if we can be of further assistance in this matter.

Sincerely,



Patrick J. Smith
Engineer, Environmental Control

cc: Ken Komoroski (K&L Gates)
Pamela Lee / USDOJ
ECSF
ECMF 1.4.3.6.2

**Response to USEPA RCRA Information Request
Martins Ferry Plant**

General

1. **Total Acreage of Martins Ferry facility** – The current acreage of the Martins Ferry facility is approximately 54 acres. We believe this was the original acreage as of the date Wheeling-Pittsburgh Steel was formed in 1968.
2. **Topographical map with ground surface elevation** – Attached is a topographical map obtained from the US Geological Survey website, Figure 1.
3. **Addresses of residences, schools, hospitals, and natural preserves nearby** – The Martins Ferry plant is located adjacent to commercial property to the west and south. A list of addresses is not in our possession. There are no schools, hospitals, or natural preserves nearby.
4. **Current and past production processes** – Current processes conducted by WPSC at the Martins Ferry plant include three continuous galvanizing lines. These lines provide a zinc coating on steel sheet via hot dipped technology. To prepare for galvanizing, most steel sheet is processed through an alkali bath, acid bath, and flux section, to provide cleaning, rust removal, and prepare for zinc coating.
5. **Past and present solid and hazardous wastes** – Attached are the annual hazardous waste reports for four of the past five calendar years, 2002 – 2006. In calendar year 2005, the Martins Ferry plant was a small quantity generator, and was not required to file a hazardous waste report. These reports indicate the hazardous wastes generated at the plant, as well as the management practices for these wastes.
6. **Past and present solid and hazardous waste management practices** – Same as response 5. above
7. **Site Plans, Photographs, Maps** – An aerial photo is attached as Figure 2. This was obtained from the internet using google earth. We do not know the date of the photo.
8. **Historical/Current Ownership and Operational History** - Refer to Bud Smith's letter of May 14, 2007.

9. **List of Permits** – Attachment 1 lists the current permits and other relevant environmental and business data for the WPSC Ohio plants. We have not included air or construction permits, since they didn't seem relevant for RCRA purposes.

Non-compliance reports are submitted to the appropriate agency, as required. If requested, such non-compliance reports will be provided.

10. **Environmental/Health Regulatory Enforcement Involvement** – We have been in negotiations with Ohio EPA and USEPA for several years on various issues they feel have RCRA significance. We believe your reference list indicates you have access to all the relevant information.
11. **Historic/Current Maps/Lists/Descriptions of Various Areas** – Please refer to Figure 3 for a current map of areas of hazardous material handling as required by our SARA 312 report. Attachment 3 is the SARA 312 reporting forms for 2006, which correspond with and identify hazardous materials on the map.

The wastewater treatment plant receives process wastewaters and some stormwaters from the Martins Ferry plant. These waters are primarily acidic in nature, and are lime-neutralized and aerated to form a precipitate. This precipitate is then agglomerated using a polymer, settled in the clarifier, and removed as a non-hazardous sludge for disposal.

12. **Historic/Current Storm Sewers** – Refer to Bud Smith's letter of May 14, 2007.
13. **List of chemical storage/dispensing locations** – Chemical storage/dispensing locations are shown in Figure 3 SARA 312 Map and described in the SARA 312 reporting forms (Attachment 3).

Since 2002, there have been no federal reportable quantity spills.

Waste Management Areas/Units

14. **List of SWMUs and AOCs in Attachment 2** - Refer to Bud Smith's letter of May 14, 2007.
15. **Past/Planned Remedial Actions to Address Spills/Releases** – Refer to Bud Smith's letter of May 14, 2007.
16. **Sumps/Drains associated with hazardous materials** – Hazardous material sumps are routed to the wastewater treatment system for beneficial reuse and/or treatment.
17. **List of spills/releases of hazardous materials/wastes** - Since 2002, there have been no federal reportable quantity spills.

18. **Releases/spills impacting Stormwater** – Same response as 17. above.
19. **ARCO Scrubber Area** – Refer to Bud Smith's letter of May 14, 2007.

Stormwater/Wastewater Systems

20. **List of SWMUs and AOCs in Attachment 2; NPDES related** – Refer to Bud Smith's letter of May 14, 2007.
21. **Clay Pipeline** - Refer to Bud Smith's letter of May 14, 2007.
22. **Sewer Sediment Removal** - Refer to Bud Smith's letter of May 14, 2007.

Soil

23. **History of Closure Activities** – Refer to Bud Smith's letter of May 14, 2007.
24. **Background Sample** – Refer to Bud Smith's letter of May 14, 2007.

Air

25. **Baghouse** – Refer to Bud Smith's letter of May 14, 2007.

Groundwater

26. **Groundwater Supply Wells** - Refer to Bud Smith's letter of May 14, 2007.
27. **Groundwater Monitoring Data** – Refer to Bud Smith's letter of May 14, 2007.
28. **Geologic Cross Section diagram** – Refer to Bud Smith's letter of May 14, 2007.
29. **Groundwater Level data/contour maps** – Refer to Bud Smith's letter of May 14, 2007.
30. **Procedures to Identify/Close Wells** – Refer to Bud Smith's letter of May 14, 2007.
31. **Municipal Water Authority data** - Refer to Bud Smith's letter of May 14, 2007.

Attachments: Attachment 1 WPSC Ohio Plant Environmental Reference Numbers
Attachment 2 Hazardous Waste Reports, Martins Ferry Plant, 2002 –
2006 (19 pages)
Attachment 3 SARA 312 Report, 2006 Reporting Year, Martins Ferry (6
pages)

Figures: Figure 1 USGS Topographical Map
Figure 2 Aerial Photo (Google Earth), Martins Ferry Plant,
Figure 3 SARA 312 Map, Martins Ferry Plant, 8-50041

**Figures are found in folder OHD 010 448 231
C.2 Compliance and Enforcement (2007 -)
Wheeling-Pittsburgh Steel (Martins Ferry)**

Attachment 1 USEPA RCRA Information Response

Environmental Reference Numbers

Reference	SN	SS	YK	MF
Plant Owner	WPSC	WPSC	WPSC	WPSC
County	Jefferson	Jefferson	Jefferson	Belmont
Street Address	300 South 3rd Street	540 Commercial Avenue P.O. Box 186	219 Public Road	1001 Main Street
City/State/Zip	Steubenville, OH 43952	Mingo Junction, OH 43938	Yorkville, OH 43971	Martins Ferry, OH 43935
Guard Gate Phone #	740-283-5829	740-283-5587	740-859-6718	304-234-7244
River Mile #	Ohio 69	Ohio 71	Ohio 83.5	Ohio 88
SIC Code	3312	3312	3316	3479
NAICS Code	331111	331111	331221 & 332811	332813 & 332114
Dun and Bradstreet # (Wheeling: 00-138-1409)	00-413-9562	01-819-9778	08-296-4313	01-044-8231
Federal Employee ID # (FEIN)	55-070-3273			
EPA ID #	OHD 000 810 382	OHD 980 618 177	OHD 082 964 313	OHD 010 448 231
RCRA Generator Status*	Small or Large Quantity Generator	Large Quantity Generator	Small or Large Quantity Generator	Small or Large Quantity Generator
Air Emission Fees Facility ID #	T 0641090010		T 0641120012	T 0607090013
NPDES Permit #	OID00033*FD	OID00034*FD	OID00035*DD	OIC00020*CD
Issue Date	6/30/05	9/29/06	6/25/04	6/28/04
Effective Permit Date	8/1/05	11/1/06	8/1/04	8/1/04
Permit Expiration Date	7/31/09	3/31/10	1/31/09	1/31/09
Renewal Application Date	1/31/09	9/30/09	7/31/08	7/31/08
Total Permitted Outfalls	24	27	13	5

Waste description:

Page no: 1

Chromium waste from surface treatment of steel

D007

Attachment 2

Mgmt method code:

Source code:

G33

Waste form code:

W316

RCRA radioactive mixed? ☐ Yes ☒ No

Quantity Generated

Previous year:

14180

This year:

3720

Unit of measure:

P

Density:

lbs/gal

sg

Was this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
MID000724831	H111	3720

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Page no: 2

Obsolete Marking Ink

D001 F003

Mgmt method code:

Source code:

G11

Waste form code:

W209

RCRA radioactive mixed? ☐ Yes ☒ No

Quantity Generated

Previous year: 2400

This year: 6738

Unit of measure:

P

Density:

lbs/gal

sg

Was this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
KYD053348108	H061	3850
OHD980897656	H061	2063
OHD980897656	H141	825

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Waste petroleum distillates from parts washers

D028 D039 D040

Mgmt method code:

Source code:

G09

Waste form code:

W211

RCRA radioactive mixed? ☐ Yes ☒ No

Quantity Generated

Previous year:

500

This year:

525

Unit of measure:

G

Density:

6.70

☒ lbs/gal☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
WVD981034101	H141	525

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Source Code G09: Physical cleaning of grease and oil contaminated parts using solvent.

Waste description:

Page no: 4

Rags and gloves contaminated by parts washer solvent

D006 D039 D040

Mgmt method code:

Source code:

G09

Waste form code:

W409

RCRA radioactive mixed?

Yes ☒ No

Quantity Generated

Previous year:

2705

This year:

200

Unit of measure:

P

Density:

☐ lbs/gal ☐ sg

Was this waste treated, disposed of, or recycled on-site?

Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
ILD980613913	H061	200

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Source Code G09: Physical cleaning of grease and oil contaminated parts using solvent.
 Waste Form Code W409: Cloth rags and gloves containing traces of solvent.

Waste description:

Page no: 5

Waste gasoline from former UST leak

D001 D008 D018

Mgmt method code:

Source code:

G45

Waste form code:

W219

RCRA radioactive mixed? Yes ☒ No

Quantity Generated

Previous year:

0

This year:

45

Unit of measure:

G

Density: 7.00

☒

lbs/gal

☐ sgWas this waste treated, disposed of, or recycled on-site? Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? Yes ☒ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
OHD066060609	H061	45

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? Yes ☐ No ☒☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? Yes ☐ No ☒

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste form code W219: Gasoline and water mix recovered as free product from UST monitoring activities.

Waste description:

Page no: 6

Waste paint related solids

D001 D007 D008 D035

Mgmt method code:

Source code:

G06

Waste form code:

W409

RCRA radioactive mixed?

Yes ☒ No

Quantity Generated

Previous year:

0

This year:

600

Unit of measure:

P

Density:

☐ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

☐☐

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
KYD053348108	H061	600

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste form code W409: Paint/ink solids and cleanup absorbents from ink application areas, containing some free liquid.

Waste description:

Page no: 1

Chromium waste from surface treatment of steel

D007

Mgmt method code:

Source code: G33

Waste form code: W316

RCRA radioactive mixed? ☐ Yes ☐ No

Quantity Generated

Previous year: 3720

This year: 11900

Unit of measure: P

Density: ☐ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

PA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
MID00072483	H111	11900

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Page no: 2

Obsolete Marking Ink

D001 F003

Mgmt method code:

Source code: G11

Waste form code: W209

RCRA radioactive mixed? ☐ Yes ☐ No

Quantity Generated

Previous year: 6738

This year: 4650

Unit of measure: P

Density: ☐ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

PA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
KYD053348108	H061	4650

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Page no: 3

Waste petroleum distillates from parts washers

D028 D039 D040

Mgmt method code:

Source code: G09

Waste form code: W211

RCRA radioactive mixed? ☐ Yes ☐ No

Quantity Generated

Previous year: 525

This year: 460

Unit of measure: G Density: 6.70 ☒ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

PA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
WVD98103410	H141	460

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Source Code G09: Physical cleaning of grease and oil contaminated parts using solvent.

Waste description:

Page no: 4

Mercury contaminated debris from spill

D009

Mgmt method code:

Source code: G32

Waste form code: W002

RCRA radioactive mixed? ☐ Yes ☐ No

Quantity Generated

Previous year: 0

This year: 15

Unit of measure: P

Density: ☐ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

PA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
OHD000816629	H141	15

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☐ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☐ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Page no: 1

Chromium waste from surface treatment of steel

D007

Mgmt method code:

Source code:

G33

Waste form code:

W316

Quantity Generated

Previous year:

11900

This year:

10840

Unit of measure:

P

Density:

☐ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
MID00072483	H111	10840

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Page no: 2

Obsolete Marking Ink

D001 F003

Mgmt method code:

Source code:

G11

Waste form code:

W209

Quantity Generated

Previous year:

4650

This year:

4400

Unit of measure:

P

Density:

☐

lbs/gal

☐

sg

Was this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

☐☐

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
KYD053348106	H061	4400

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description:

Page no: 3

Waste petroleum distillates from parts washers

D028 D039 D040

Mgmt method code:

Source code:

G09

Waste form code:

W211

Quantity Generated

Previous year:

460

This year:

425

Unit of measure:

G

Density:

6.70

☒ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

☐☐

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
WVD98103410	H141	425

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Source Code G09: Physical cleaning of grease and oil contaminated parts using solvent.

Waste description (60 spaces max):

Page no: 1

Chromium waste from surface treatment of steel

D007

Mgmt method code:

Source code: G33

Waste form code: W316

Quantity Generated

Previous year: 10520

This year: 14160

Unit of measure: P

Density: ☐ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
MID000724831	H111	14160

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description (60 spaces max):

Page no: 2

Sludge from marking ink solvent recovery

D001

Mgmt method code:

Source code:

G07

Waste form code:

W604

Quantity Generated

Previous year:

2200

This year:

1550

Unit of measure:

P

Density:

☐

lbs/gal

☐

sg

Was this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

☐☐

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
KYD053348108	H061	1550

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description (60 spaces max):

Page no: 3

Spent Ink Debris

D001

Mgmt method code:

Source code:

G06

Waste form code:

W604

Quantity Generated

Previous year:

0

This year:

600

Unit of measure:

P

Density:

☐

lbs/gal

☐

sg

Was this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

☐☐

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
KYD053348108	H061	600

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description (60 spaces max):

Page no: 4

Waste petroleum distillates from parts washers

D028 D039 D040

Mgmt method code:

Source code:

G09

Waste form code:

W211

Quantity Generated

Previous year:

425

This year:

438

Unit of measure:

G

Density:

6.70

☒ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

☐☐

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
WVD981034101	H141	438

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Source Code G09: Physical cleaning of grease and oil contaminated parts using solvent.

Waste description (60 spaces max):

Page no: 5

Acidic Process Cleanout

D002 D007 D008

Mgmt method code:

Source code:

G08

Waste form code:

W105

Quantity Generated

Previous year:

0

This year:

19100

Unit of measure:

G

Density:

10.00

☒ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
OHD004178612	H124	14100
MID980991566	H111	5000

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Waste description (60 spaces max):

Page no: 6

Used oil contaminated with caustic

D002

Mgmt method code:

Source code:

G31

Waste form code:

W206

Quantity Generated

Previous year:

0

This year:

5000

Unit of measure:

G

Density:

8.00

☒ lbs/gal ☐ sgWas this waste treated, disposed of, or recycled on-site? ☐ Yes ☒ No

System 1

System 2

RCRA-exempt system?

On-site system type

Quantity treated, disposed or recycled in the reporting year:

Was any of the waste shipped off-site during the reporting year? ☒ Yes ☐ No

EPA ID of Receiver	Mgmt method code	Total Quantity Shipped in Reporting Year
OHD004178612	H124	5000

As of December 31st, did any of this waste remain on site in:

A greater than 90 day storage unit? ☐ Yes ☒ No☐ Generated during the reporting year☐ Generated prior to reporting yearAn inactive disposal unit undergoing closure? ☐ Yes ☒ No

Storage or Disposal Unit	Handling Code	Amount	Unit of Measure	Density	Density Unit
1					

Comments:

Revised 10/97

11 1990

**Tier Two
EMERGENCY
AND
HAZARDOUS
CHEMICAL
INVENTORY**
**Specific
Information
by Chemical**
Facility Identification

 WHEELING-PITTSBURGH STEEL CORPORATION
 1001 MAIN ST.
 MARTINS FERRY, OH 43935 BELMONT COUNTY

 SIC Code 3479 Dun & Brad Number 05 - 315 - 8887

 For
**OFFICIAL
 USE
 ONLY**

ID#

Date Received

Owner/Operator Name

Attachment 3

Name Wheeling

i2

Mail Address 1134 Market Street, Wheeling, WV 26003
Emergency Contact
Name Patrick J. Smith Title Environmental EngineerPhone (740) 283-5542 24 Hr. Phone (304) 234-7244Name Bud E. Smith Title Environmental DirectorPhone (304) 234-2662 24 Hr. Phone (304) 234-7244

Important: Read all instructions before completing form

Reporting Period

From January 1 to December 31, 2006

☐ Check if information below is identical to the information submitted last year.

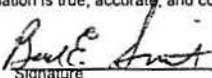
Chemical Description	Physical and Health Hazards (check all that apply)	Inventory	Storage Codes and Locations (Non-Confidential) Storage Locations
CAS <u>7647</u> <u>010</u> Trade Secret <input type="checkbox"/> Chem. Name <u>Hydrochloric Acid</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	<u>04</u> Max. Daily Amount (code) <u>04</u> Avg. Daily Amount (code) <u>365</u> No. of Days On-site (days)	<u>A14</u> T01, T02 <u>N14</u> B-MAIN, Floor 1
CAS _____ Trade Secret <input type="checkbox"/> Chem. Name <u>Zinc Slabs</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	<u>06</u> Max. Daily Amount (code) <u>06</u> Avg. Daily Amount (code) <u>365</u> No. of Days On-site (days)	<u>R14</u> B-MAIN, Floor 1
CAS _____ Trade Secret <input type="checkbox"/> Chem. Name <u>Die Cast</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input type="checkbox"/> Delayed (chronic)	<u>04</u> Max. Daily Amount (code) <u>04</u> Avg. Daily Amount (code) <u>365</u> No. of Days On-site (days)	<u>R14</u> B-MAIN, Floor 1

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Bud E. Smith - Director, Environmental Control

Name and official title of owner/operator OR owner/operator's authorized representative



2/26/2007

Date signed

Optional Attachments
☐ I have attached a site plan

☐ I have attached a list of site coordinate abbreviations

☐ I have attached a description of dikes and other safeguard measures

**Tier Two
EMERGENCY
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INVENTORY**

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H	1	4																															
CAS <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Chem. Name <u>Ferrocote 61A US</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input checked="" type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="4"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="4"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<table border="1"> <tr><td>O</td><td>1</td><td>4</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table> <u>B-OIL, Floor 1</u> <input type="checkbox"/>	O	1	4																											
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Bud E. Smith - Director, Environmental Control

Name and official title of owner/operator OR owner/operator's authorized representative

Signature

2/26/2007

Date signed

Optional Attachments

- ☒ I have attached a site plan
☐ I have attached a list of site coordinate abbreviations
☐ I have attached a description of dikes and other safeguard measures

**Tier Two
EMERGENCY
AND
HAZARDOUS
CHEMICAL
INVENTORY**

 Specific
Information
by Chemical

Facility Identification

 WHEELING-PITTSBURGH STEEL CORPORATION
1001 MAIN ST.
MARTINS FERRY, OH 43935 BELMONT COUNTY
SIC Code Dun & Brad Number - -
 For
OFFICIAL
USE
ONLY

ID#

Date Received

Owner/Operator Name
Name Wheeling-Pittsburgh Steel Corp. Phone (304) 234-2662Mail Address 1134 Market Street, Wheeling, WV 26003
Emergency Contact

 Name Patrick J. Smith Title Environmental Engineer
 Phone (740) 283-5542 24 Hr. Phone (304) 234-7244

 Name Bud E. Smith Title Environmental Director
 Phone (304) 234-2662 24 Hr. Phone (304) 234-7244

Important: Read all instructions before completing form

Reporting Period

From January 1 to December 31, 2006

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Chemical Description	Physical and Health Hazards (check all that apply)	Inventory	Storage Codes and Locations (Non-Confidential) Storage Locations
CAS <input type="text" value="6"/> <input type="text" value="4"/> <input type="text" value="7"/> <input type="text" value="4"/> <input type="text" value="1"/> <input type="text" value="4"/> <input type="text" value="4"/> <input type="text" value="2"/> Trade Secret <input type="checkbox"/> Chem. Name <u>Diesel Fuel</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input checked="" type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="4"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="4"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<input type="text" value="A"/> <input type="text" value="1"/> <input type="text" value="4"/> T05 _____ _____ _____ _____
CAS <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Trade Secret <input type="checkbox"/> Chem. Name <u>Ammonium Chloride</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="4"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="4"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<input type="text" value="J"/> <input type="text" value="1"/> <input type="text" value="4"/> B-MAIN, Floor 1 _____ _____ _____ _____
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Signature

2/26/2007

Date signed

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☐ I have attached a description of dikes and other safeguard measures

Tier Two EMERGENCY AND HAZARDOUS CHEMICAL INVENTORY

Specific
Information
by Chemical

Facility Identification

WHEELING-PITTSBURGH STEEL CORPORATION
1001 MAIN ST.
MARTINS FERRY, OH 43935 BELMONT COUNTY

SIC Code Dun & Brad
Number - -

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Owner/Operator Name

Name Wheeling-Pittsburgh Steel Corp. Phone (304) 234-2662

Mail Address 1134 Market Street, Wheeling, WV 26003

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Name Patrick J. Smith Title Environmental Engineer
Phone (740) 283-5542 24 Hr. Phone (304) 234-7244

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Reporting Period

From January 1 to December 31, 2006

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R	1	4																			
CAS <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Chem. Name <u>GF-60 Liquid Flux</u> <u>(Zinc Ammonium Chloride)</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="5"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="4"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<table border="1"> <tr><td>A</td><td>1</td><td>4</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table> <u>T04</u> 	A	1	4															
A	1	4																			

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2/26/2007

Date signed

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Chemical Description	Physical and Health Hazards (check all that apply)	Inventory	Storage Codes and Locations (Non-Confidential) Storage Locations
CAS <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Chem. Name <u>Quaker 4860-2</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="4"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="4"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<input type="text" value="0"/> <input type="text" value="1"/> <input type="text" value="4"/> <u>B-MAIN, Floor 1</u>
CAS <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Chem. Name <u>MC-Series Lubricants (Misc. Grades)</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="4"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="3"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<input type="text" value="D"/> <input type="text" value="1"/> <input type="text" value="4"/> <u>B-OIL, Floor 1</u> <input type="text" value="R"/> <input type="text" value="1"/> <input type="text" value="4"/> <u>B-MAIN, Floor 1</u> <input type="text" value="D"/> <input type="text" value="1"/> <input type="text" value="4"/> <u>B-MAIN, Floor 1</u>
CAS <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Chem. Name <u>Potassium Hydroxide (50%)</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name _____	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	<input type="text" value="0"/> <input type="text" value="4"/> Max. Daily Amount (code) <input type="text" value="0"/> <input type="text" value="4"/> Avg. Daily Amount (code) <input type="text" value="3"/> <input type="text" value="6"/> <input type="text" value="5"/> No. of Days On-site (days)	<input type="text" value="O"/> <input type="text" value="1"/> <input type="text" value="4"/> <u>B-WWTP, Floor 1</u>

Certification (Read and sign after completing all sections)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through 6 and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Bud E. Smith - Director, Environmental Control

Name and official title of owner/operator OR owner/operator's authorized representative

Signature

Bud E. Smith

2/26/2007

Date signed

Optional Attachments

- ☒ I have attached a site plan
☐ I have attached a list of site coordinate abbreviations
☐ I have attached a description of dikes and other safeguard measures

**Tier Two
EMERGENCY
AND
HAZARDOUS
CHEMICAL
INVENTORY**
*Specific
Information
by Chemical*
Facility Identification

 WHEELING-PITTSBURGH STEEL CORPORATION
 1001 MAIN ST.
 MARTINS FERRY, OH 43935 BELMONT COUNTY

 SIC Code 3479 Dun & Brad Number 05-315-8887

 For
OFFICIAL
USE

ID#

Date Received

Owner/Operator Name

 Name Wheeling-Pittsburgh Steel Corp. Phone (304) 234-2662

 Mail Address 1134 Market Street, Wheeling, WV 26003
Emergency Contact

 Name Patrick J. Smith Title Environmental Engineer
 Phone (740) 283-5542 24 Hr. Phone (304) 234-7244

 Name Bud E. Smith Title Environmental Director
 Phone (304) 234-2662 24 Hr. Phone (304) 234-7244

Important: Read all instructions before completing form

Reporting Period

From January 1 to December 31, 2006

☐ Check if information below is identical to the information submitted last year.

Chemical Description	Physical and Health Hazards (check all that apply)	Inventory	Storage Codes and Locations (Non-Confidential) Storage Locations
CAS <u> </u> Trade Secret <input type="checkbox"/> Chem. Name <u>Gasoline</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name <u> </u>	<input checked="" type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	Max. Daily Amount (code) <u>04</u> Avg. Daily Amount (code) <u>04</u> No. of Days On-site (days) <u>365</u>	<u>B14</u> T03 <u> </u> <u> </u> <u> </u> <u> </u>
CAS <u> </u> Trade Secret <input type="checkbox"/> Chem. Name <u>Used Oil</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name <u> </u>	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	Max. Daily Amount (code) <u>04</u> Avg. Daily Amount (code) <u>04</u> No. of Days On-site (days) <u>365</u>	<u>O14</u> B-SHED, Floor 1 <u>D14</u> B-SHED, Floor 1 <u>O14</u> B-OIL, Floor 1 <u> </u> <u> </u> <u> </u>
CAS <u> </u> Trade Secret <input type="checkbox"/> Chem. Name <u>Montgomery PL-7105A</u> Check all that apply: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> EHS EHS Name <u> </u>	<input type="checkbox"/> Fire Sudden Release of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (acute) <input checked="" type="checkbox"/> Delayed (chronic)	Max. Daily Amount (code) <u>04</u> Avg. Daily Amount (code) <u>04</u> No. of Days On-site (days) <u>365</u>	<u>O14</u> B-MAIN, Floor 1 <u>O14</u> B-OIL, Floor 1 <u> </u> <u> </u> <u> </u>

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Bud E. Smith - Director, Environmental Control

Name and official title of owner/operator OR owner/operator's authorized representative

Signature

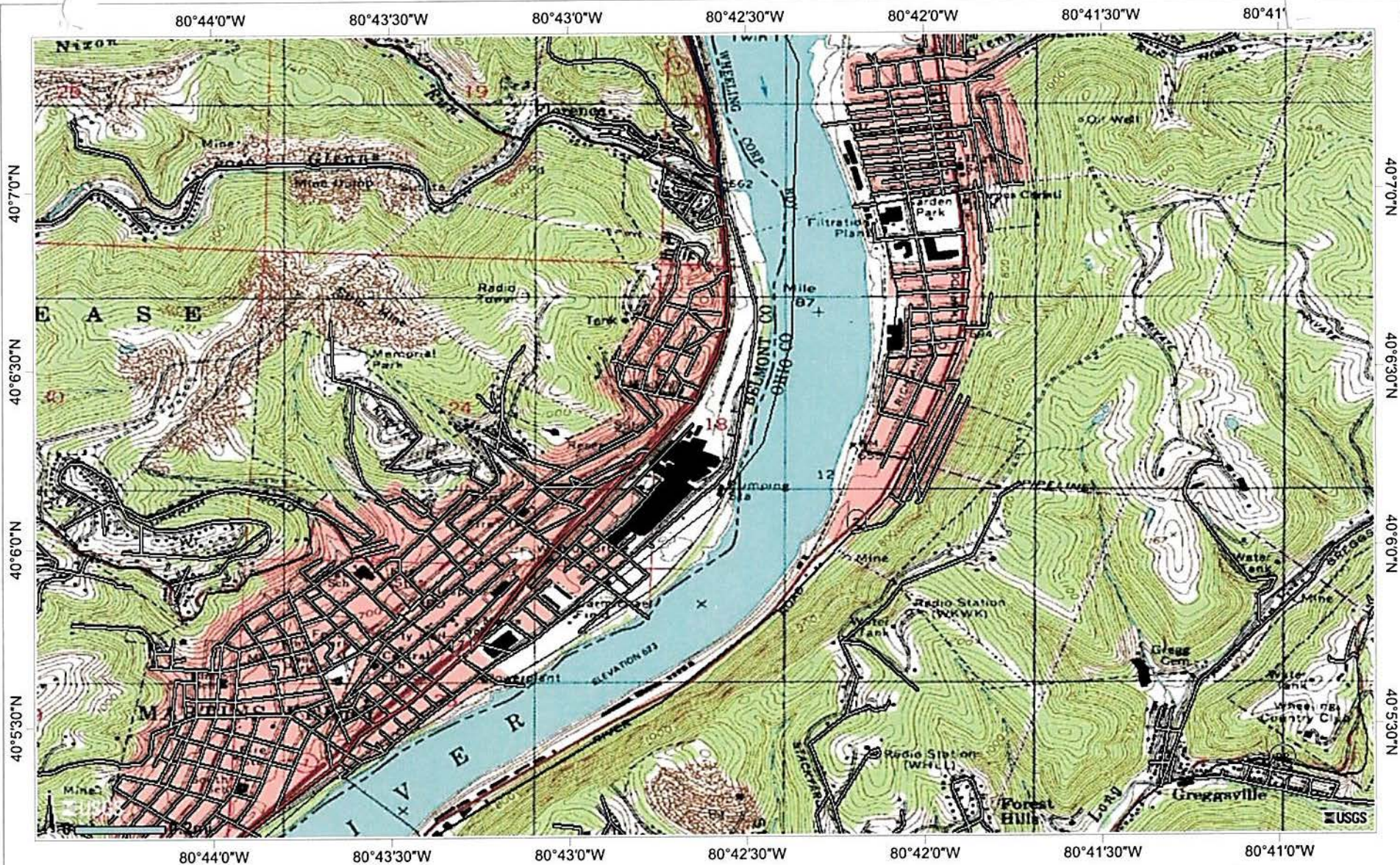
2/26/2007

Date signed

Optional Attachments
☒ I have attached a site plan

☐ I have attached a list of site coordinate abbreviations

☐ I have attached a description of dikes and other safeguard measures



USGS
science for a changing world

40°7'26"N
80°44'30"W Map Extent 80°40'44"W
40°5'12"N

Figure 1

The National Map

<http://nationalmap.gov/>

Coordinate System (WGS84)